

**AMENDMENTS TO THE CLAIMS**

The following listing of claims replaces all prior versions of claims in the application.

1. (Currently Amended) A rolling member connection belt ~~for holding, to be rotatable, a series of rolling members which circulate in a circulation passage provided with a loaded rolling passage composed of a rolling member rolling portion formed on a track member and another rolling member rolling portion formed on a movable member, a non-loaded return passage formed in the movable member and a pair of rolling direction changing members connecting the loaded rolling passage and the non-loaded return passage to thereby constitute the circulation passage,~~ comprising:

~~said rolling member connection belt being made of a metal plate member having which~~  
has a corrugated-shape[[,]] in section in a longitudinal direction thereof in a longitudinal cross-section,

wherein said corrugated-shape is formed in at least [[at]] a portion in the of a longitudinal direction of the metal plate member,

wherein said corrugated-shape having includes peak and valley portions each extending in a direction normal to the longitudinal direction of the metal plate member, and

wherein said rolling member connection belt rotatably holds a series of rolling members.

2. (Currently Amended) [[A]] The rolling member connection belt according to claim 1, wherein said metal plate member is provided with a ~~number~~ plurality of rolling member holding holes formed along the longitudinal direction of said metal plate member thereof and a plurality of sets

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~~of peak and valley portions exist in each of the rolling member holding holes, and~~

wherein a diameter of said plurality of rolling member holding holes is greater than a pitch between adjacent peak and valley portions.

3. (Currently Amended) [[A]] The rolling member connection belt according to claim 2,

wherein each of plurality of rolling member holding ~~hole~~ holes is provided, ~~at peripheral portions thereof,~~ with a plurality of claw portions formed at peripheral portions thereof, and so as to surely hold the

wherein each of said claw portions holds one of said plurality of rolling member members in the hole one of said rolling member holding holes.

4. (Currently Amended) [[A]] The rolling member connection belt according to claim 1, wherein said ~~peak and valley~~ peak and valley portions are formed along an entire longitudinal direction of the connection belt.

5. (Currently Amended) A motion guide device comprising:

a track member formed with a first rolling member rolling portion;

a movable member formed with ~~another~~ a second rolling member rolling portion and assembled to the track member to be ~~rotatable~~ movable relatively thereto;

a ~~number~~ plurality of rolling members which circulate in a circulation passage, ~~provided with said circulation passage comprising~~ a loaded rolling passage composed of both the first and

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second rolling member rolling portions formed on the track member and the movable member respectively, a non-loaded return passage formed in the movable member and a pair of rolling direction changing ~~members~~ passages connecting the loaded rolling passage and the non-loaded return passage ~~to thereby constitute the circulation passage; [[and]]~~

a rolling member connection belt holding the plurality of rolling members to be rotatable in the circulation passage, said rolling member connection belt being made of a metal plate member ~~having~~ which has a corrugated-shape~~[[,]] in section in a longitudinal direction thereof in a longitudinal cross-section,~~

wherein said corrugated-shape is formed in at least ~~[[at]]~~ a portion ~~in the of a~~ longitudinal direction of the metal plate member, and

wherein said corrugated-shape ~~having~~ includes peak and valley portions each extending in a direction normal to the longitudinal direction of the metal plate member.

6. (Currently Amended) ~~[[A]]~~ The motion guide device according to claim 5, wherein said metal plate member is provided with a ~~number~~ plurality of rolling member holding holes formed along the longitudinal direction of said metal plate member ~~thereof and a plurality of sets of peak and valley portions exist in each of the rolling member holding holes, and~~

wherein a diameter of said plurality of rolling member holding holes is greater than a pitch between adjacent said peak and valley portions.

7. (Currently Amended) ~~[[A]]~~ The motion guide device according to claim 5, wherein said ~~peak-~~

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~~and valley~~ peak and valley portions are formed along an entire longitudinal direction of the connection belt.

8. (New) The motion guide device according to claim 6,

wherein each of plurality of rolling member holding holes is provided with a plurality of claw portions formed at peripheral portions thereof, and

wherein each of said claw portions holds one of said plurality of rolling members in one of said rolling member holding holes.

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**AMENDMENTS TO THE DRAWINGS**

The attached replacement sheet of drawings includes changes to Fig. 1.